

**IN THE SPECIFICATION**

Please amend the paragraph beginning on page 24, line 3 as follows:

*approved  
for entry  
12/21/2005  
hpc*

--In the screen for image display apparatus constituted by using such a holographic material 12, light having a wavelength  ~~$\lambda_{\text{others}}$~~   $\lambda_{\text{others}}$  that is different from those of the object light 4a and the reference light 4b is not reflected by the holographic material 12 and is transmitted through the holographic material 12, as shown in Fig.21. The light (with the wavelength  ~~$\lambda_{\text{others}}$~~   $\lambda_{\text{others}}$ ) transmitted through the holographic material 12 is absorbed by the light absorption layer 13 provided on the back side of the holographic material 12.--

Please amend the paragraph beginning on the last line of page 25 and continuing to page 26, line 7 as follows:

The projector 1 has a light source 20 for emitting primary-color light beams of red, green and blue, a spatial light modulator 21 (light bulb) for modulating the intensity of the light beam of each color emitted from the light source in accordance with image information, and projection image forming means (projection lens) for superimposing the primary-color light beams with their intensities modulated by the spatial light modulator 21 so as to form an image on the screen for image display apparatus 2. As the spatial light modulator 21, a reflective or transmission type liquid crystal modulator, or a switching element such as a micro-mirror array can be used.